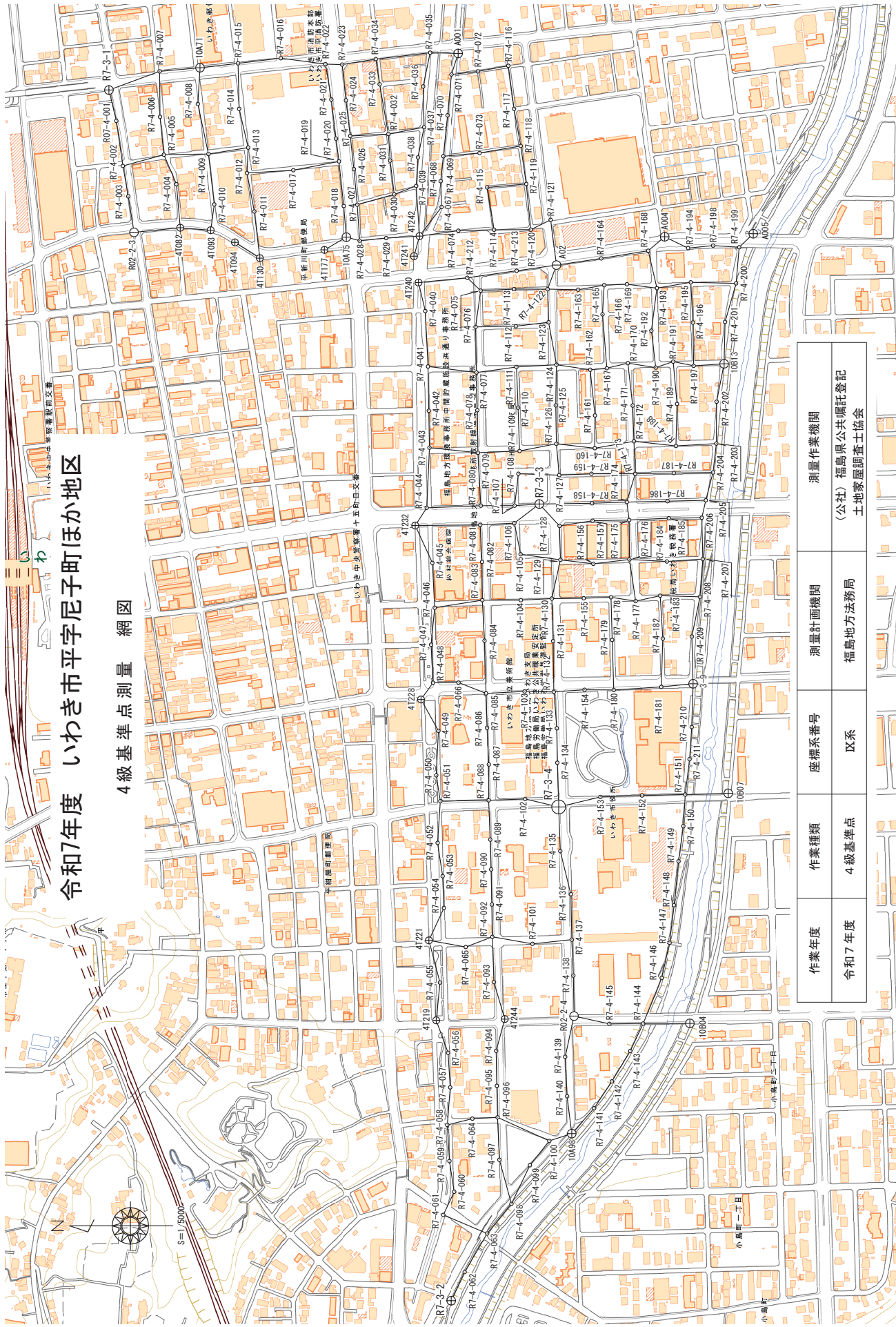


令和7年度 いわき市平字尼子町ほか地区

4級基準点測量 網図



作業年度	作業種類	座標系番号	測量計画機関	測量作業機関
令和7年度	4級基準点	Ⅹ系	福島地方事務局	(公社)福島県公共測量登記 土地家屋調査士協会

基準点座標一覽表

点名	X座標	Y座標	備考	点名	X座標	Y座標	備考	点名	X座標	Y座標	備考	点名	X座標	Y座標	備考
R7-4-001	117780.246	94814.314		R7-4-071	117088.592	94884.707		R7-4-141	117000.824	93986.457		R7-4-211	116987.733	93902.961	
R7-4-002	117780.285	94753.320		R7-4-072	117214.540	94890.695		R7-4-142	117073.542	94343.487		R7-4-212	117280.951	94501.896	
R7-4-003	117772.680	94706.166		R7-4-073	117267.294	94771.989		R7-4-143	117051.674	93471.989		R7-4-213	117228.480	94602.552	
R7-4-004	117703.624	94721.668		R7-4-074	117295.449	94660.852		R7-4-144	117027.866	93515.627		3-9	116960.264	94006.413	
R7-4-005	117722.130	94768.741		R7-4-075	117265.858	94575.251		R7-4-145	117085.191	93514.786		47082	117099.858	94683.751	
R7-4-006	117728.329	94830.071		R7-4-076	117274.287	94521.760		R7-4-146	117010.386	93645.121		47093	117655.910	94680.173	
R7-4-007	117728.586	94887.548		R7-4-077	117275.430	94436.347		R7-4-147	116992.842	93638.235		47094	117620.968	94622.060	
R7-4-008	117673.384	94845.252		R7-4-078	117270.902	94403.026		R7-4-148	116987.577	93731.666		47130	117685.067	94619.903	
R7-4-009	117659.018	94770.382		R7-4-079	117269.292	94340.915		R7-4-149	116982.929	93731.666		47154	117634.488	94623.891	
R7-4-010	117650.795	94700.381		R7-4-080	117264.749	94263.161		R7-4-150	116974.765	93786.614		47179	117891.971	94531.826	
R7-4-011	117592.443	94685.956		R7-4-081	117264.291	94235.873		R7-4-151	116970.086	93846.004		47219	117330.661	94521.197	
R7-4-012	117602.499	94743.114		R7-4-082	117264.236	94181.748		R7-4-152	117042.894	93843.894		47221	117311.257	94521.197	
R7-4-013	117602.006	94779.578		R7-4-083	117262.257	94137.479		R7-4-153	117098.358	93842.502		47228	117352.627	93983.762	
R7-4-014	117613.565	94834.693		R7-4-084	117260.010	94075.624		R7-4-154	117098.511	94001.238		47232	117800.940	94234.444	
R7-4-015	117615.903	94900.647		R7-4-085	117257.667	93991.517		R7-4-155	117115.332	94130.111		47240	117366.241	94584.762	
R7-4-016	117553.624	94907.092		R7-4-086	117256.262	93936.074		R7-4-156	117090.820	94180.260		47241	117362.746	94622.721	
R7-4-017	117534.879	94746.979		R7-4-087	117255.025	93890.429		R7-4-157	117081.984	94246.210		47242	117354.826	94651.656	
R7-4-018	117464.917	94688.305		R7-4-088	117253.611	93838.286		R7-4-158	117044.831	94266.352		47243	117283.507	94521.559	
R7-4-019	117476.324	94759.343		R7-4-089	117253.233	93782.316		R7-4-159	117017.099	94300.371		47244	117231.919	94523.054	
R7-4-020	117476.073	94799.348		R7-4-090	117251.722	93743.195		R7-4-160	117011.299	94346.699		47245	117187.998	94523.869	
R7-4-021	117481.633	94842.710		R7-4-091	117250.462	93683.278		R7-4-161	117011.419	94396.956		10A71	117460.329	94894.364	
R7-4-022	117488.523	94886.774		R7-4-092	117249.655	93642.169		R7-4-162	117008.130	94459.387		R02-2-3	117131.914	94527.025	
R7-4-023	117484.051	94899.712		R7-4-093	117248.494	93576.183		R7-4-163	117042.972	94307.589		R02-2-3	117131.914	94527.025	
R7-4-024	117459.911	94800.441		R7-4-094	117248.012	93488.863		R7-4-164	117060.308	94619.131		R7-3-1	117099.886	94862.385	
R7-4-025	117453.629	94796.440		R7-4-095	117242.273	93418.122		R7-4-165	117088.198	94581.401		R7-3-2	117311.509	93111.901	
R7-4-026	117447.698	94739.331		R7-4-096	117241.357	93381.507		R7-4-166	117089.921	94519.649		R7-3-3	117173.860	94267.481	
R7-4-027	117442.884	94698.197		R7-4-097	117237.627	93332.345		R7-4-167	117081.710	94461.468		R7-3-4	117153.548	93830.202	
R7-4-028	117439.343	94645.642		R7-4-098	117231.074	93259.947		R7-4-168	117022.015	94630.659					
R7-4-029	117397.182	94649.881		R7-4-099	117197.331	93197.339		R7-4-169	117055.005	94581.986					
R7-4-030	117391.128	94712.664		R7-4-100	117164.939	93347.289		R7-4-170	117050.267	94648.750					
R7-4-031	117398.586	94760.296		R7-4-101	117161.833	93302.322		R7-4-171	117047.873	94613.014					
R7-4-032	117399.813	94799.229		R7-4-102	117203.614	93841.241		R7-4-172	117044.372	94454.882					
R7-4-033	117411.333	94870.848		R7-4-103	117207.153	93892.827		R7-4-173	117042.972	94307.589					
R7-4-034	117415.727	94906.982		R7-4-104	117218.414	94121.660		R7-4-174	117051.572	94271.759					
R7-4-035	117438.650	94915.079		R7-4-105	117219.854	94194.452		R7-4-175	117052.419	94242.157					
R7-4-036	117448.688	94863.961		R7-4-106	117216.622	94236.701		R7-4-176	117050.638	94186.591					
R7-4-037	117347.179	94810.112		R7-4-107	117217.520	94265.059		R7-4-177	117041.906	94125.891					
R7-4-038	117355.644	94762.294		R7-4-108	117210.568	94191.825		R7-4-178	117079.389	94131.465					
R7-4-039	117347.685	94724.085		R7-4-109	117210.620	94343.146		R7-4-179	117079.702	94065.884					
R7-4-040	117347.888	94546.318		R7-4-110	117214.382	94404.720		R7-4-180	117075.544	94002.759					
R7-4-041	117342.403	94462.819		R7-4-111	117214.873	94463.966		R7-4-181	117007.055	94018.906					
R7-4-042	117346.472	94399.861		R7-4-112	117207.857	94520.101		R7-4-182	117004.005	94068.474					
R7-4-043	117340.290	94345.689		R7-4-113	117216.863	94574.402		R7-4-183	117008.065	94133.440					
R7-4-044	117344.051	94259.894		R7-4-114	117248.463	94660.291		R7-4-184	116963.853	94185.506					
R7-4-045	117335.879	94180.717		R7-4-115	117257.672	94721.503		R7-4-185	116957.773	94244.579					
R7-4-046	117333.880	94117.132		R7-4-116	117234.785	94897.860		R7-4-186	116966.545	94271.939					
R7-4-047	117336.106	94663.155		R7-4-117	117218.474	94635.409		R7-4-187	116966.415	94305.634					
R7-4-048	117324.594	94099.244		R7-4-118	117208.345	94781.825		R7-4-188	116987.934	94249.739					
R7-4-049	117327.380	93802.048		R7-4-119	117200.748	94727.174		R7-4-189	116983.828	94250.318					
R7-4-050	117330.411	93881.126		R7-4-120	117194.934	94661.221		R7-4-190	117015.084	94465.010					
R7-4-051	117324.517	93896.521		R7-4-121	117165.082	94674.534		R7-4-191	116989.329	94470.565					
R7-4-052	117327.768	93779.834		R7-4-122	117168.974	94675.588		R7-4-192	117018.109	94515.135					
R7-4-053	117326.105	93728.600		R7-4-123	117168.921	94526.190		R7-4-193	117012.864	94578.725					
R7-4-054	117323.800	93663.688		R7-4-124	117156.166	94405.723		R7-4-194	116970.709	94631.977					
R7-4-055	117324.091	93578.094		R7-4-125	117157.073	94408.487		R7-4-195	116963.982	94584.737					
R7-4-056	117312.763	93468.868		R7-4-126	117157.211	94351.961		R7-4-196	116960.318	94525.322					
R7-4-057	117311.007	93422.822		R7-4-127	117151.832	94304.176		R7-4-197	116960.127	94525.322					
R7-4-058	117315.067	93370.177		R7-4-128	117151.819	94237.229		R7-4-198	116956.328	94540.837					
R7-4-059	117306.548	93322.922		R7-4-129	117151.257	94183.880		R7-4-199	116952.928	94636.476					
R7-4-060	117305.721	93274.883		R7-4-130	117162.654	94129.940		R7-4-200	116989.302	94583.738					
R7-4-061	117324.162	93243.287		R7-4-131	117159.677	94065.677		R7-4-201	116913.629	94632.272					
R7-4-062	117283.861	93168.124		R7-4-132	117157.700	93986.948		R7-4-202	116921.210	94413.370					
R7-4-063	117272.907	93225.255		R7-4-133	117157.088	93926.220		R7-4-203	116926.081	94354.440					
R7-4-064	117281.858	93379.905		R7-4-134	117156.806	93884.200		R7-4-204	116930.574	94312.770					
R7-4-065	117287.336	93829.006		R7-4-135	117152.713	93767.386		R7-4-205	116940.705	94272.975					
R7-4-066	117291.562	94010.447		R7-4-136	117138.634	93707.595		R7-4-206	116947.109	94215.611					
R7-4-067	117322.592	94694.574		R7-4-137	117136.655	93639.909		R7-4-207	116946.129	94185.118					
R7-4-068	117324.331	94731.391		R7-4-138	117135.858	93587.594		R7-4-208	116951.398	94131.909					
R7-4-069	117320.157	94769.205		R7-4-139	117142.898	93466.590		R7-4-209	116957.052	94065.832					
R7-4-070	117314.038	94825.156		R7-4-140	117131.790	93409.579		R7-4-210	116960.740	93960.643					